WHAT IS CLAIMED IS:

1	1.	A system for capturing electronic receipts; said system comprising:
2		a first computer server receiving electronic correspondence and
3		parsing said electronic correspondence to identify commercial data
4		related to a commercial transaction; and
5		program code residing on said first computer server for creating
6		receipt data by extracting said commercial data from said electronic
7		correspondence.
1	2.	The system of claim 1 wherein said first computer server permits display of
2		said receipt data.
1	3.	The system of claim 1 further comprising:
2		a database at said first computer server; and
3		wherein said first computer server permits alteration of header data of
4		said electronic correspondence in accordance with data records stored
5		in said database.
1	4.	The system of claim 3 wherein said program code includes instructions for
2		storing said receipt data in said database.
1	5.	The system of claim 4 wherein said first computer server permits extraction of
2		said receipt data from said database.
1	6.	A method of capturing electronic receipts; said method comprising:
2		receiving electronic correspondence; and

3		examining said electronic correspondence to extract commercial data
4		related to a commercial transaction.
1	7.	The method of claim 6 further comprising updating header data of said
2		electronic correspondence.
1	8.	The method of claim 7 wherein said updating header data includes:
2		querying a database of address data; and
3		altering header data of said electronic correspondence in accordance
4		with a result of said querying.
1	9.	The method of claim 6 wherein said examining includes:
2		querying a database of template data; and
3		comparing said electronic correspondence with said template data
4		obtained from said querying.
1	10.	The method of claim 6 further comprising:
2		providing a database for storing receipt data; and
3		storing identified commercial data as receipt data in said database.
1	11.	The method of claim 9 further comprising:
2		if said comparing does not identify said electronic correspondence as
3		containing said commercial data, parsing said electronic
4		correspondence to create parsed data; and

5		examining said parsed data to extract said commercial data, if said
6		parsing results in an identification of said commercial data in said
7		electronic correspondence.
1	12.	A system for capturing data from electronic correspondence; said system
2		comprising:
3		a first computer server receiving electronic correspondence;
4		a database having data records accessible to said first computer server;
5		program code residing on said first computer server for parsing said
6		electronic correspondence to identify data content; and
7		additional program code for extracting said data content in accordance
8		with instructions contained in said data records.
1	13.	The system of claim 12 wherein said first computer server permits display of
2		said data content.
1	14.	The system of claim 12 wherein said first computer server permits alteration
2		of header data of said electronic correspondence and wherein said first
3		computer server forwards said electronic correspondence to a second
4		computer server in accordance with instructions contained in said data
5		records.
1	15.	The system of claim 12 wherein said program code includes instructions for
2		storing said data content in said database.

1	16.	The system of claim 15 wherein said first computer server permits extraction
2		of said data content from said database.
1	17.	The system of claim 12 wherein said first computer server permits alteration
2		of said instructions contained in said data records.
1	18.	The system of claim 12 wherein said electronic correspondence contains data
2		content related to an e-receipt.
1	19.	The system of claim 12 wherein said electronic correspondence contains data
2		content related to contact information.
1	20.	The system of claim 12 wherein said electronic correspondence contains data
2		content related to news.
1	21.	The system of claim 12 wherein said electronic correspondence contains data
2		content related to a securities market.
1	22.	The system of claim 12 wherein said electronic correspondence contains data
2		content related to a schedule.
1	23.	A method of capturing electronic data; said method comprising:
2		maintaining a database of data records;
3		receiving electronic correspondence; and
4		examining said electronic correspondence to extract data content in
5		accordance with instructions contained in said data records

1	24.	The method of claim 23 further comprising updating header data of said
2		electronic correspondence.
1	25.	The method of claim 24 wherein said updating header data includes:
2		querying a database of address data; and
3		altering header data of said electronic correspondence in accordance with a
4		result of said querying.
1	26.	The method of claim 23 wherein said examining includes:
2		querying a database of template data; and
3		comparing said electronic correspondence with said template data.
1	27.	The method of claim 23 further comprising:
2		providing an additional database for storing said data content; and
3		storing said data content in said additional database in accordance with
4		instructions contained in said data records.
1	28.	The method of claim 23 wherein said first computer server permits alteration
2		of said instructions contained in said data records.
1	29.	The method of claim 23 wherein said examining includes extracting data
2		content related to an e-receipt.
1	30.	The method of claim 23 wherein said examining includes extracting data
2		content related to contact information.

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- The method of claim 23 wherein said examining includes extracting data content related to news.
 - 32. The method of claim 23 wherein said examining includes extracting data content related to a securities market.
- The method of claim 23 wherein said examining includes extracting data content related to a schedule.